

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	102	(IBAD DIBAD ion adj beam adj assisted adj deposition ITEX ion adj beam adj2 (textur\$4 nanotextur\$4)) and (oblique inclined) with (plume deposition flux) and ( ion particle beam) with (textur\$4 bombard\$4 nanotextur\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/17 14:57
L2	9	L1 and (inciden\$4 near5 plane (deposition flux) near9 parallel)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/17 14:58
L3	46	L1 and (428/701-702,930.ccls. 505/230,236-238,300,325,400,430,434,470,480,490,500,704-705,727,739,779,785.ccls. 174/125.1.ccls. 29/599.ccls. 427/8,9,10,62,523-531,533,534,595-596.ccls. 438/510.ccls. 252/500,518.1,519.1,521.ccls. 264/241.ccls.)	US-PGPUB; USPAT	OR	ON	2009/12/17 14:58
L4	30	L3 and buffer same ( cubic fluorite pyrochlore rare adj2 earth adj "c" perovskite nitride rutile rock adj (salt saltlike "salt-like") (( distorted deformed) near5 perovskite rutile non adj cubic "non-cubic" "TiO.sub.2" "RuO.sub.2" "IrO.sub.2" ) )	US-PGPUB; USPAT	OR	ON	2009/12/17 14:59
L5	14	L3 and (highest fast) near5 (growth rate)	US-PGPUB; USPAT	OR	ON	2009/12/17 14:59
L6	2	L1 and (H01L\$1.PCR. H01B\$.1.PCR. H01F\$.1.PCR.)	EPO; JPO; DERWENT	OR	ON	2009/12/17 15:00
L7	9	(venkat near2 selvamanickam.in. superpower.as.) and ( oblique inclined) with ( plume deposition flux) and ( ion particle beam) with (textur\$4 bombard\$4 nanotextur\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/17 15:00
L8	2	L7 and (inciden\$4 near5 plane (deposition flux) near9 parallel)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/12/17 15:01

L9	2	("6361598" "6537689").pn. and (oblique inclined) with ( plume deposition flux) and ( ion particle beam) with (textur\$4 bombard\$4 nanotextur\$4)	US-PGPUB; USPAT; DERWENT	OR	ON	2009/12/17 15:01
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## EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	4	(IBAD DI BAD ion adj beam adj assisted adj deposition ITEX ion adj beam adj2 (textur\$4 nanotextur\$4)) and (oblique inclined) with ( plume deposition flux) and ( ion particle beam) with (textur\$4 bombard\$4 nanotextur\$4) and (inciden \$4 near5 plane (deposition flux) near9 parallel)	USPAT; UPAD	OR	ON	2009/12/17 15:04

12/ 17/ 2009 3:05:03 PM

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